

**“VIBRATION RESISTIVE STEERING WHEEL AND METHOD”**

**ABSTRACT OF THE DISCLOSURE**

A steering wheel (310) for a motor vehicle includes a core member  
5 with a circular rim (312). At least one dampening element (314) is attached to the rim  
(312) and is supported and sprung in a sleeve (318) by at least one spring element  
(316). A method of manufacturing a steering wheel (310) is also provided, the method  
including steps of providing a steering wheel core member (312), and securing a  
sleeve (318) having at least one dampening element (314) supported and sprung  
10 therein to the core member (312). A method of optimizing vibration in a vehicle  
steering wheel assembly is further provided.